

Electronic Acknowledgement Receipt

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Title of Invention:	MELANOMA ASSOCIATED PEPTIDE ANALOGUES AND VACCINES AGAINST MELANOMA
First Named Inventor/Applicant Name:	Carl Gustav Figdor
Customer Number:	45733
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Haisma_HJ_JNuclMed_27_1 2_1890-95_1986.pdf	909904 <small>2d748b57c0d40db28538bbaaf5c96aba 3132500f</small>	no	6

Warnings:

Information:

2	NPL Documents	Hall_R_Nature_311_5984_379-82_1984.pdf	581408 75eb9c26c947efb1ad079d2453fa2b04cd7f902b	no	4
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3	NPL Documents	Hnatowich_DJ_JImmunolMethods_65_1-2_147-57_1983.pdf	557900 dfe5a5ad40bbab6702c255218d545db00a5f7802	no	11
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4	NPL Documents	Jones_PT_Nature_321_6069_522-25_1986.pdf	466788 ed8a325196e60ab9d3102b54559603f90c976c9799	no	4
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5	NPL Documents	Katano_M_JCancerResClinOncol_108_2_197-203_1984.pdf	2100303 f4c69f00a2b30b4b5e995d3ce1915930f635e1	no	7
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6	NPL Documents	Kim_RY_ExpEyeRes_55_5657-62_1992.pdf	1608411 7e21f778daaf1f28935a2785ea04540c136464	no	6
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7	NPL Documents	Knuth_A_CancerSurv_13_39-52_1992.pdf	4865213 d8ca7966d18563bde12595ba3a7a75fdcc658	no	14
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8	NPL Documents	Kohler_G_Nature_256_5517_495-7_1975.pdf	777694 365f6a2f5a3142640aa1e200d72bd147e75d613	no	3
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9	NPL Documents	Kozak_M_NucleicAcidsRes_15_20_8125-48_1987.pdf	2350324 6bf5f83ce014379c54b4045ba5353dccc9f1a78cb	no	24
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10	NPL Documents	Ksander_BR_InvestOphthalmolSci_32_13_3198-208_1991.pdf	1801133 44a9bda39fb48a420295c5c5efec20ba629590b	no	11
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11	NPL Documents	Kwon_BS_MolBiolMed_4_6_339-55_1987.pdf	4761148 119468f85de0a30cae5d53a037e8f09113 aaac08b	no	17
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12	NPL Documents	Kyte_J_JMolBiol_157_1_105-32_1982.pdf	2015609 a94889d0c1ee1de7578c33c2b9417152e 078e549	no	28
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13	NPL Documents	Lenstra_JA_ArchVirol_110_1-24_1990.pdf	1473437 4c2790d3baebcb41200673a85c0579f 0ab71560	no	24
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14	NPL Documents	Loenen_W_EurJImmunol_22_447-455_1992.pdf	935906 9bc0fa0a0504500e0b11che5da00398b 1134453c	no	9
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15	NPL Documents	Mochii_M_PigmentCellRes_4_1_41-47_1991.pdf	3034779 82f3a7832c2be1b1e540b43ab2a0e0f 13766987	no	7
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16	NPL Documents	Nijman_1215-1219.pdf	453707 b5be96e79e0380a0a523e9e1ac12b6 0f4ab3291	no	5
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17	NPL Documents	Old_LJ_CancerRes_41_2_361-75_1981.pdf	3201816 12948b5ab2ca3f2f841417c9d56493 08790c2	no	15
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18	NPL Documents	Padgett_RA_AnnRevBioche_m_55_1119-150_1986.pdf	2070731 ab588b30e1682a6d81e1c8bc5816d113 da2b933a	no	35
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19	NPL Documents	Pearson_WR_PNASUSA_85_8_2444-48_1988.pdf	1038136 d3efef136ae74718e163ba86e6de229 e3775989	no	5
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20	NPL Documents	Proudfoot_NJ_Nature_263 5574_211-214_1976.pdf	422445 6719496631f729670ea3ac70f558aadd 9da0c28d	no	4
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21	NPL Documents	Rosenberg_SA_Science_23 3_4770_1318-21_1986.pdf	1071125 3df4415eb8b4bc29007c4032b013907bf 6eac5f6	no	5
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23	NPL Documents	Ruskin_B_Cell_38_317-331. pdf	1679285 60270c8b62aa345a3ef4b644be447bc4 420e8c38	no	15
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24	NPL Documents	Sanger_R_PNASUSA1_74_1 2_5463--5467_1977.pdf	2143762 8c8f20f3455a050c56130933541592a17 0ba967	no	5
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25	NPL Documents	Schwartz_RH_Cell_71_7_10 65-68_1992.pdf	353711 755699f647f1a91877b12a5f5bcb18c6 71a946da	no	4
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26	NPL Documents	Seed_B_PNASUSA_84_10_ 3365-69_1987.pdf	1659533 01a1e4d220e9d2c95d23c6a23cc24cb3 cb90ef43	no	5
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27	NPL Documents	Smit_N_ArchDermatolRes_2 85_6_356-65_1993.pdf	2489000 75096806ef1c5385a27121862b0cc90361 d7a532a5	no	10
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28	NPL Documents	Topalian_SL_JImmunolMeth ods_102_1_127-41_1987.pdf	5074782 c7e0ebcd9863941a073d333663735d590 dab61c71	no	15
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29	NPL Documents	Townsend_A_AnnRevImmuno7_601-24_1989.pdf	1560967 896c22956acaf56e930ab4942919a74693871733	no	26
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30	NPL Documents	Tsomides_TJ_PNASUSA_8_8_24_11276-280_1991.pdf	1157964 a37cae27135af1d7353772c84a1171bb199ecdf	no	5
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31	NPL Documents	VanMuijen_GN_ClinExpImetastasis_9_3_259-72_1991.pdf	4773421 c178a0c49f9574acc48c02b8d3c97b65766c0da	no	14
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32	NPL Documents	Vennegoor_C_AmJPathol_130_1_179-92_1988.pdf	4690174 9f0fc1efb0cc4b9f41dd1a58f23d3a1c1c97563dc	no	14
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33	NPL Documents	Vogel_AM_CancerRes_48_5_1286-94_1988.pdf	1789412 1b69915e16dd23a6c489c2692f4dc26d4b291ad	no	9
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34	NPL Documents	vonHeijne_G_NucleicAcidsRes_14_11_4683-90_1986.pdf	598651 f6ca668a2c593ae243c398f9f0e92c43f64d256	no	8
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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.